



ADAPTIVE ABILITIES, SPECIAL ABILITIES AND SPECIAL OLYMPIC DIVISION DEFINITIONS

Glossary of Terms

Adaptive Abilities: Teams with athletes with physical and learning disabilities. Opportunity to include Unified Partners (please see below).

Special Abilities: Teams with athletes of with learning disabilities. Opportunity to include Unified Partners (please see below).

Special Olympics: Teams with athletes of with learning disabilities. Opportunity to include Unified Partners (please see below). Must be created in partnership with <u>Special Olympics Great Britain</u>.

Traditional: Teams consisting of 100% Athletes with disabilities per team

Unified: Teams consisting of 1% to 99% Athletes with disabilities per team and 99% to 1% Unified Partners. 25% Athletes with disabilities per team for ICU World & European Championships.

Unified Partners: Athletes without disability/impairment performing in Adaptive/Special Abilities team. Unified Partners performed technical skill level **may exceed** that of Adaptive Abilities athletes. Unified Partners performed technical skill level **may not exceed** that of Special Abilities/Olympics athletes.

IPCs 10 Eligible Impairment Types: 10 impairments due to an Underlying Health Condition that leads to a permanent Eligible Impairment. These are identified by the International Paralympic Committee.

Useful Links

ICU Adaptive Abilities Rules: https://cheerunion.org.ismmedia.com/ISM3/std-content/repos/Top/ParaCheer/ICU Paraheer Rules 2017.pdf

ICU Special Abilities Rules: https://cheerunion.org.ismmedia.com/ISM3/std-content/repos/Top/SpecialAbilities/2020-2022 ICU Special-Abilities-Rules.pdf

ICU Special Olympics Webpage: https://cheerunion.org/special-olympics/

International Paralympic Committee's Brief Description of the 10 Eligible Impairment Types (As A Guideline for The ICU Paracheer/Adaptive Abilities Programme):

https://www.sportcheerscotland.org.uk/ files/ugd/718131 692011035c2048a5b5599ce40fcded17.pd f

Paralympic Classification: https://www.paralympic.org/classification

